FEB 2 7 2002 INFORMATION DISCLOSURES STATEMENT BY APPLICANT

ATTY. DOCKET NO. 11283/2

SERIAL NO. 09/480,309

APPLICANT:

STREET et al.

FILING DATE January 10, 2000 **GROUP** 2771

U. S. PATENT DOCUMENTS

SUBCLASS PATENT CLASS **FILING EXAMINER PATENT** INITIAL DATE' NAME NUMBER DATE

FOREIGN PATENT DOCUMENTS

			,			TRANSLATION	
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
SXA	*WO 97/36236	October 2, 1997	PCT				
SXA	*WO 94/27219	November 24, 1994	PCT				
500	*WO 99/30217	June 17, 1999	PCT				
Cox	*EP 0547759	23 June, 1993	EUROPE				
50 gr	*EP 0718760	June 26, 1996	EUROPE				

^{*} References cited in the attached Search Report

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
EXAMINER S	DATE CONSIDERED 7/28/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

SEP 1 8 2000

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTY. DOCKET NO. 11283/2

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APPLICANT:

WILNER et al.

SEP 20 2000

FILING DATE January 10, 2000 GROURECH CENTER 2700

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U. S. PATENT DOCUMENTS

EXAMINER	PATENT	PATENT		CLASS	SUBCLASS	FILING
INITIAL	NUMBER	DATE	NAME			DATE"

FOREIGN PATENT DOCUMENTS

						TRANSLA	ATION
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.			
Sta	"The Design and Implementation of the Clouds Distributed Operating System," Dasgupta (Georgia Tech), Computing Systems, Winter 1990.			
SX	"A Micro Kernal Architecture for Next Generation Processors," Okamoto (Toshiba Corp.), USENIX, 1992.			
5	"Sharing and Protection in a Single Address Space Operating System (Opal)," Chase (University of Washington), 1995.			
EXAMINER <	DATE CONSIDERED 7/28/03			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and				

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INFORMATION DISCEOSURE STATEMENT BY ARYLICANT

ATTY. DOCKET NO.

11283/2

APPLICANT: WILNER et al.

FILING DATE

January 10, 2000

SERIAL NO.

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GROUP GROUP

U. S. PATENT DOCUMENTS EBBCL ES **G**LING CLASS **EXAMINER PATENT PATENT** INITIAL NUMBER DATE DATE' NAME FOREIGN PATENT DOCUMENTS TRANSLATION **EXAMINER** DOCUMENT NO YES INITIAL NUMBER DATE COUNTRY CLASS **SUBCLASS**

OTHER DOCUMENTS

		OTHER DOCUMENTS			
EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.			
Six		Jeff Bonwick, The Slab Allocator: An Object-Caching Kernel Memory Allocator, 1994, 12 pages, Sun Microsystems			
C5X1		Draves et al., The Rialto Virtual Memory System, February 15, 1997, 14 pages, Microsoft Research			
exa		Jones et al., An Overview of the Rialto Real-Time Architecture, July 1996, 9 pages, Microsoft Research			
585	1	Mitchell et al., An Overview of the Spring System, 1994, 10 pages, Sun Microsystems Inc.			
57		Khalidi et al., The Spring Virtual Memory System, February 1993, 25 pages, Sun Microsystems Laboratories, Inc.			
SXL		Hamilton et al., Subcontract: A Flexible Base for Distributed Programming, 1993, 11 pages, Sun Microsystems Laboratories, Inc.			
5/5	✓	Radia et al., Persistence in the Spring System, December 1993, 12 pages, Sun Microsystems, Inc.			
572	~	Radia et al., The Spring Name Service, November 1993, 27 pages, Sun Microsystems Laboratories, Inc.			
58		Radia et al., Naming Policies in the Spring System, 11 pages, Sun Microsystems Laboratories, Inc.			
5 M	•	Hamilton et al., The Spring Nucleus A MicroKernel for Objects, July 1993, 14 pages, Sun Microsystems Laboratories, Inc.			
200	•	Nelson et al., High Performance Dynamic Linking Through Caching, 1993, 14 pages, Sun Microsystems Laboratories, Inc.			
2 de	•	Reed et al., Nemesis The Kernel, Overview, May 20, 1997, 56 pages			
Se-	-	Steven Hand, ESPRIT LTR 21917 (Pegasus II), Deliverable 2.3.1: Virtual Address Management: Deliverable 2.3.2: Virtual Memory Management, July 1997, 16 pages, University of Cambridge			
582	,	Timothy Roscoe, Linkage in the Nemesis Single Address Space Operating System, May 1994, 8 pages, Computer Laboratory, University of Cambridge			
«X	ţ	Richard Black, ESPRIT LTR 21917 (Pegasus II), Deliverable 2.1.4., ARM Port Report, June 1997, 13 pages, University of Cambridge, University of Glasgow			
5 %_	·	Kempf et al., Cross-address Space Dynamic Linking, September 1992, 12 pages, Sun Microsystems Laboratories, Inc.			
58~	,	Heiser et al., Implementation and Performance of the Mungi Single-Address-Space Operating System, June 1997, 23 pages, IBM T. J. Watson, Research Center			
age	•	Vochteloo et al., Protection Domain Extensions in Mungi, October 1996, 5 pages, School of Computer Science and Engineering, The University of New South Wales			
530		Heiser et al., Resource Management in the Mungi Single-Address-Space Operating Systems, August 1997, 15 pages, School of Computer Science and Engineering			
57		VxWorks® Programmer's Guide 5.3.1, Edition 1, Mar. 4, 1997 Wind River Systems, Inc., 648 pp.			
EXAMINER	S	DATE CONSIDERED 7/28/03			

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